Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	DURON-MIKE.in.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/26 14:18
S2	0	"20020105914".URPN.	USPAT	OR	ON	2004/10/25 09:14
S3	4752540	tim$4 laten$2 delay$1	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:14
S4	15643	(tim$4 laten$2 delay$1) and (timeout time-out) and rout$3	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:14
S5	0	"20030202482".URPN.	USPAT	OR	ON	2004/10/25 09:14
S6	0	"20030202482".URPN.	USPAT	OR	ON	2004/10/25 09:14
S7	0	"20020105914".URPN.	USPAT	OR	ON	2004/10/25 09:14
S8	7089	(tim$4 laten$2 delay$1) and (timeout time-out) and rout$3 and measur$4	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:14
S9	4040	(tim$4 laten$2 delay$1) and (timeout time-out) and rout$3 and measur$4 and path$1 and identif$3	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:14
S10	5388	(tim$4 laten$2 delay$1) and (timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:14
S11	2323	((tim$4 laten$2 delay$1) and (timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3) and (@pd < "20010228")	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:14
S12	4594	(tim$4 laten$2 delay$1 period duration) and (timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3 and computer$1 and (path$1 connect$4)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:14
S13	4302	(tim$4 laten$2 delay$1 period duration) and (timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3 and computer$1 and (path$1 connect$4) and value$1 and set$4 and data	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:14

S14	4302	(tim$4 laten$3 delay$1 period duration) and (timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3 and computer$1 and (path$1 connect$4) and value$1 and set$4 and data	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:14
S15	4272	(tim$4 laten$3 delay$1 period duration) and (timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3 and computer$1 and (path$1 connect$4) and value$1 and set$4 and data and system$1 and process$3	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:15
S16	2247	(tim$4 laten$3 delay$1 period duration) and (timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3 and computer$1 and (path$1 connect$4) and value$1 and set$4 and data and system$1 and process$3 and destina$4 and sourc$3	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:15
S17	0	"20020105914".URPN.	USPAT	OR	ON	2004/10/25 09:15
S18	2238	(tim$4 laten$3 delay$1 period duration) and (timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3 and computer$1 and (path$1 connect$4) and value$1 and set$4 and data and system$1 and process$3 and destina$4 and sourc$3 and (start initia$5)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:15
S19	2238	(timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3 and computer$1 and (path$1 connect$4) and value$1 and set$4 and data and system$1 and process$3 and destina$4 and sourc$3 and (start initia$5)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:15
S20	18569766	@pd < "20010228"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:15

S21	3396	(watch-dog timer timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3 and computer$1 and (path$1 connect$4) and value$1 and set$4 and data and system$1 and process$3 and destina$4 and sourc$3 and (start initia$5)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:16
S22	2983	(watch-dog timer timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3 and computer$1 and (path$1 connect$4) and value$1 and set$4 and data and system$1 and process$3 and destina$4 and sourc$3 and (start initia$5) and (longest maximum largest)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:16
S23	1116	(watch-dog timer timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3 and computer$1 and (path$1 connect$4) and value$1 and set$4 and data and system$1 and process$3 and destina$4 and sourc$3 and (start initia$5) and (longest maximum largest) and latency	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:16
S24	43198	(time ADJ out) timeout time-out	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 10:03
S25	5426	path and latency and measure	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:16
S26	0	"20020186665".URPN.	USPAT	OR	ON	2004/10/25 09:16
S27	0	"20040037233".URPN.	USPAT	OR	ON	2004/10/25 09:16
S28	414	(370/238).CCLS.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:16
S29	2239	(watch-dog timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3 and computer$1 and (path$1 connect$4) and value$1 and set$4 and data and system$1 and process$3 and destina$4 and sourc$3 and (start initia$5)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:16

S30	442	(370/248).CCLS.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:16
S31	790	(370/351).CCLS.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:16
S32	56526	path and (delay latency) and measure	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:16
S33	15925	transit ADJ time	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:17
S34	2247	(tim$4 laten$3 delay$1 period duration (transit ADJ time)) and (timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3 and computer$1 and (path$1 connect$4) and value$1 and set$4 and data and system$1 and process$3 and destina$4 and sourc$3	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:17
S35	18515735	@pd<"20010208"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:17
S36	220980	(timeout time-out (time ADJ out) timer)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:17
S37	1151	(709/228).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2004/10/25 09:17
S38	55244	(timeout time-out (time ADJ out) timer).ab.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:17
S39	14460	set$4 ADJ (timeout time-out (time ADJ out) timer)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:17
S40	369	(709/242).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2004/10/25 09:17

S41	1263	(709/245).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2004/10/25 09:17
S42	63	DURON.in.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:17
S43	2	DURON-M.in.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:17
S44	139	(((370/252).CCLS.) and (tim$4 laten$2 delay$1)) and ((tim$4 laten$2 delay$1) and (timeout time-out) and rout$3)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/26 14:19
S45	86	((tim$4 laten$2 delay$1) and (timeout time-out) and rout$3 and measur$4) and ((370/252).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:17
S46	68	((tim$4 laten$2 delay$1) and (timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3) and ((370/252).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:17
S47	12	((tim$4 laten$3 delay$1 period duration) and (timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3 and computer$1 and (path$1 connect$4) and value$1 and set$4 and data and system$1 and process$3 and destina$4 and sourc$3) and ((370/255).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:17
S48	792	(@pd < "20010228") and ((timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3 and computer$1 and (path$1 connect$4) and value$1 and set$4 and data and system$1 and process$3 and destina$4 and sourc$3 and (start initia$5))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:18
S49	11	(@pd < "20010228") and ((timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3 and computer$1 and (path$1 connect$4) and value$1 and set$4 and data and system$1 and process$3 and destina$4 and sourc$3 and (start initia$5)) and ((370/252).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:18

S50	48	((timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3 and computer$1 and (path$1 connect$4) and value$1 and set$4 and data and system$1 and process$3 and destina$4 and sourc$3 and (start initia$5)) and ((370/252).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:18
S51	64	((watch-dog timer timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3 and computer$1 and (path$1 connect$4) and value$1 and set$4 and data and system$1 and process$3 and destina$4 and sourc$3 and (start initia$5)) and ((370/252).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:18
S52	133	(watch-dog timer timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3 and computer$1 and (path$1 connect$4) and value$1 and set$4 and data and system$1 and process$3 and destina$4 and sourc$3 and (start initia$5) and ((longest maximum largest) near latency)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:18
S53	128	(watch-dog timer timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3 and computer$1 and (path$1 connect$4) and value$1 and set$4 and data and system$1 and process$3 and destina$4 and sourc$3 and (start initia$5) and ((longest maximum largest) near latency) and network	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:18
S54	138	(watch-dog timer timeout time-out (time ADJ out)) and rout$3 and (measur$4 discover$2) and path$1 and identif$3 and computer$1 and (path$1 connect$4) and value$1 and set$4 and data and system$1 and process$3 and destina$4 and sourc$3 and (start initia$5) and ((longest maximum largest) near latency) and network	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:18
S55	5	"6499115".URPN.	USPAT	OR	ON	2004/10/25 09:18
S56	218	((370/252).CCLS.) and ((time ADJ out) timeout time-out)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:18

S57	5	"6499115".URPN.	USPAT	OR	ON	2004/10/25 09:18
S58	223	(370/255).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2004/10/27 14:21
S59	6	(path and latency and measure) and ((370/255).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:18
S60	10	"6115357".URPN.	USPAT	OR	ON	2004/10/25 09:18
S61	103	(path and latency and measure) and ((370/252).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:18
S62	45	(path and (delay latency) and measure) and ((370/248).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:18
S63	86	(path and (delay latency) and measure) and ((370/238).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:18
S64	16	((watch-dog timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3 and computer$1 and (path$1 connect$4) and value$1 and set$4 and data and system$1 and process$3 and destina$4 and sourc$3 and (start initia$5)) and ((370/238).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:18
S65	18	((370/248).CCLS.) and ((watch-dog timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3 and computer$1 and (path$1 connect$4) and value$1 and set$4 and data and system$1 and process$3 and destina$4 and sourc$3 and (start initia$5))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:18
S66	22	((370/351).CCLS.) and ((watch-dog timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3 and computer$1 and (path$1 connect$4) and value$1 and set$4 and data and system$1 and process$3 and destina$4 and sourc$3 and (start initia$5))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:18

S67	85	(watch-dog timeout time-out (time ADJ out) timer) and ((rout$3 or path$1 or connect$4) adj measur$4) and identif$3 and computer$1 and set$4 and data and system$1 and process$3 and destina$4 and sourc$3 and (start initia$5)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 15:50
S68	347	(path and (delay latency) and measure) and ((370/252).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:48
S69	35	(initial$7 set$4 assign$4 discover$4) near (watch-dog timeout time-out (time ADJ out) timer) and ((rout$3 or path$1 or connect$4) adj measur$4) and identif$3 and destina$4 and sourc$3 and (start initia$5)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:18
S70	1861	(370/252).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2004/10/25 09:47
S71	27	(transit ADJ time) and ((370/252).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:18
S72	48	((370/252).CCLS.) and ((tim$4 laten$3 delay$1 period duration (transit ADJ time)) and (timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3 and computer$1 and (path$1 connect$4) and value$1 and set$4 and data and system$1 and process$3 and destina$4 and sourc$3)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:18
S73	537	@pd<"20010208" and ((370/252).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:19
S74	174	@pd<"20010208" and ((370/253).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:19
S75	321	((709/228).CCLS.) and ((timeout time-out (time ADJ out) timer))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:48

S76	19	((timeout time-out (time ADJ out) timer).ab.) and ((709/228).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:19
S77	27	(set$4 ADJ (timeout time-out (time ADJ out) timer)) and ((709/228). CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:19
S78	12	((709/242).CCLS.) and (set$4 ADJ (timeout time-out (time ADJ out) timer))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:19
S79	16	((709/245).CCLS.) and (set$4 ADJ (timeout time-out (time ADJ out) timer))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 09:19
S80	259	(370/253).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2004/10/25 09:47
S81	1861	(370/252).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2004/10/25 10:13
S82	65	(path and (delay latency) and measure) and ((370/253).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 10:36
S83	2	("5,095,444").PN.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2004/10/25 09:56
S84	10511	set$4 ADJ ((time ADJ out) timeout time-out delay)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 10:22
S85	34	(set$4 ADJ ((time ADJ out) timeout time-out delay)) and ((370/252). CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 10:04
S86	2666	((709/228) or (709/245) or (709/242)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2004/10/25 10:13

S87	25	(set$4 ADJ ((time ADJ out) timeout time-out delay)) and (((709/228) or (709/245) or (709/242)).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 10:19
S88	1	((path and (delay latency) and measure) and ((370/253).CCLS.)) and (((709/228) or (709/245) or (709/242)).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 10:19
S89	23324	set$4 ADJ ((time ADJ out) timeout time-out delay timer$1)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 10:22
S90	57	(set$4 ADJ ((time ADJ out) timeout time-out delay timer$1)) and (((709/228) or (709/245) or (709/242)).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 10:23
S91	27	"5095444".URPN.	USPAT	OR	ON	2004/10/25 10:37
S92	1796	((370/252).CCLS.) and (tim$4 laten$2 delay$1)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 11:18
S93	615	((370/252).CCLS.) and (tim$4 laten$2 delay$1).ab.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 11:55
S94	1743320	measure network latency	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 11:58
S95	249	(measure network latency) and ((370/253).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 11:59
S96	1113	(maximum NEAR latency)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 12:27
S97	2	((maximum NEAR latency)) AND ((370/253).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 12:28
S98	1861	(370/252).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2004/10/25 13:05
S99	12	((370/252).CCLS.) AND ((maximum NEAR latency))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 12:42

S10 0	1797	longest AND latency AND path	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 12:45
S10 1	1	(longest AND latency AND path) and ((370/253).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 12:43
S10 2	18	(longest AND latency AND path) and ((370/252).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 12:43
S10 3	19740	latency AND path	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 12:45
S10 4	174	(latency AND path) and ((370/252). CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 12:46
S10 5	18	(latency AND path) and ((370/253). CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 13:04
S10 6	490982	setting AND time AND out	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 13:04
S10 7	259	(370/253).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2004/10/25 13:05
S10 8	259	(370/253).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2004/10/25 13:05
S10 9	110	(setting AND time AND out) AND ((370/253).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 13:05
S11 0	1861	(370/252).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2004/10/25 13:05
S11 1	572	(setting AND time AND out) AND ((370/252).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 13:05

S11 2	110	(setting AND time AND out) AND ((370/253).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 13:06
S11 3	18	(watch-dog timeout time-out (time ADJ out) timer) and ((rout$3 or path$1 or connect$4) adj measur$4) and identif$3 and computer$1 and set$4 and data and system$1 and process$3 and destina$4 and sourc$3 and (start initia$5) and laten$4	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/25 15:51
S12 1	2602	timeout and optimal	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/26 14:18
S12 2	139	(((370/252).CCLS.) and (timeout time-out) and rout$3)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/26 14:37
S12 3	36	(370/252).CCLS. and (worst adj case) and latency	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/26 14:40
S12 4	10750	storage and area and network and latency	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/26 14:41
S12 5	24	S122 and S124	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/26 17:01
S12 6	793	(370/351).CCLS.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/10/26 17:01
S12 7	4600	(tim$4 laten$2 delay$1 period duration) and (timeout time-out (time ADJ out)) and rout$3 and measur$4 and path$1 and identif$3 and computer$1 and (path$1 connect$4)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/26 17:02
S12 8	26	S126 and S127	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/26 17:02
S12 9	15658	(tim$4 laten$2 delay$1) and (timeout time-out) and rout$3	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/26 17:13

S13 0	66	S126 and S129	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/26 17:07
S13 1	43238	timeout time-out (time ADJ out)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/26 17:23
S13 3	87	S131 and S126	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/26 17:14
S13 4	2088	(timeout time-out (time ADJ out)) NEAR set$4	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/26 17:26
S13 5	2754	(timeout time-out (time ADJ out)) NEAR (set$4 init$)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/26 17:27
S13 6	18515735	@pd<"20010208"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/26 17:35
S13 7	244	S126 and S136	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/26 17:36
S13 8	793	(370/351).CCLS.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/10/27 13:42
S13 9	43238	(time ADJ out) timeout time-out	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/27 13:00
S14 0	87	S138 and S139	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/27 13:00
S14 1	221104	(time ADJ out) timeout time-out timer	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/27 13:01
S14 2	160	S138 and S141	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/27 13:01
S14 3	0	("6535504").URPN.	USPAT	OR	ON	2004/10/27 13:23

S14 4	4	("5414701" | "5953338" | "6240066" | "6324185").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2004/10/27 13:23
S14 5	651	latency NEAR path	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/27 13:44
S14 6	4	S138 and S145	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/27 13:43
S14 7	27	(latency NEAR path).ab.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/27 13:48
S14 8	1421	((laten$4 or delay) NEAR path).ab.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/27 13:48
S14 9	0	((laten$4 or delay) NEAR path NEAR mearsur$5).ab.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/27 13:49
S15 0	0	((laten$4 or delay) NEAR mearsur$5).ab.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/27 13:49
S15 1	12	((laten$4 or delay) NEAR path NEAR measur$5).ab.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/27 14:07
S15 2	0	("2002/0176436").URPN.	USPAT	OR	ON	2004/10/27 13:51
S15 3	57	((laten$4 or delay) NEAR (path or circuit or connect$3) NEAR measur$5).ab.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/27 14:01
S15 4	13	((laten$4 or delay) NEAR (path or rout$4) NEAR measur$5).ab.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/27 14:20
S15 5	7504	((laten$4 or delay) NEAR max$5)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/27 14:21
S15 6	2111	(370/252-253).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2004/10/27 14:22

S157	99	S155 and S156	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/10/27 14:22